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| **11** |
| **10** |
| **4** |
| **9** |
| **OUTCROP 1** |

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| **8** |
| **1** |
| **7** |
| **12** |
| **3 & 15** |
| **OUTCROP 2** |

|  |
| --- |
| **18** |
| **7** |
| **12** |
| **11** |
| **10 & 16** |
| **4** |
| **6** |
| **OUTCROP 3** |

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| --- |
| **2 & 20** |
| **14 & 19** |
| **13** |
| **OUTCROP 4** |

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| --- |
| **5** |
| **2 & 20****LOOK!** |
| **13** |
| **1 & 18****LOOK!** |
| **17** |
| **OUTCROP 5**\*\*\*\*\* **IMPORTANT NOTE FOR OUTCROP 5** \*\*\*\*\** **The wavy lines represent two different unconformities.**
* **Erosion removed rock layers from these two locations.**
* **There used to be rock layers there, but they were eroded away, and later buried by other rock layers.**
 |

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| **5** |
| **8****LOOK!** |
| **16** |
| **OUTCROP 6** |

\*\*\*\*\* **IMPORTANT NOTE FOR OUTCROP 6** \*\*\*\*\*

* **The wavy line represents an unconformity.**
* **Erosion removed rock layers from this location.**
* **There used to be rock layers there, but they were eroded away, and later buried by other rock layers.**